WEST

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Search Results -

Terms	Documents
5863735.pn.	1

Database:

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L6

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Search History

DATE: Wednesday, June 26, 2002　　Printable Copy　　Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L6	5863735.pn.	1	L6
L5	5977072.pn.	1	L5
L4	L3 and four transmembrane domain	2	L4
L3	L2 and (cd82 or cd37)	13	L3
L2	integral membrane protein?	478	L2
DB=USPT,PGPB; PLUR=YES; OP=ADJ			
L1	integrral membrane proteins	0	L1

END OF SEARCH HISTORY

d his

(FILE 'HOME' ENTERED AT 08:51:06 ON 26 JUN 2002)

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS' ENTERED AT 08:51:18 ON 26 JUN 2002
```
L1          44 S CD28 AND CD37
L2       15118 S CD28 OR CD37
L3         326 S L2 AND FOUR TRANSMEMBRANE REGIONS OR FOUR TRANSMEMBRANE DOMA
L4          70 S L3 AND (HOMOLOGY OR IDENTITY OR SIMILARITY)
L5          33 S L4 AND (FUNCTION OR ACTIVITY)
L6          15 DUP REM L5 (18 DUPLICATES REMOVED)
```

FILE 'STNGUIDE' ENTERED AT 08:55:26 ON 26 JUN 2002

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS' ENTERED AT 08:59:43 ON 26 JUN 2002
```
L7       16785 S INTEGRAL MEMBRANE PROTEIN?
L8          62 S L7 AND (FOUR TRANSMEMBRANE DOMAINS OR 4TM)
L9          11 S L8 AND (FUNCTION AND STRUCTURE)
L10          4 DUP REM L9 (7 DUPLICATES REMOVED)
L11         23 S L7 AND (CD82 OR CD37)
L12          9 DUP REM L11 (14 DUPLICATES REMOVED)
L13        773 S (CD82 OR CD37)
L14         20 S L13 AND (FUNCTION AND STRUCTURE)
L15          9 DUP REM L14 (11 DUPLICATES REMOVED)
```